

Ionospheric plasma

- Ionospheric plasma**
Ionotropic glutamate receptors
 Valid heading during volumes 126-130 (1997-June 1999) only
 See *Glutamate receptors, ionotropic*
- Ionox 100**
 See *Benzenemethanol, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-* [88-26-6]
- Ionox 129**
 See *Phenol, 2,2'-ethylidenebis[4,6-bis(1,1-dimethylethyl)-]* [35958-30-6]
- Ionox 201**
 See *Phenol, 4,4'-(oxybis(methylene))bis[2,6-bis(1,1-dimethylethyl)-]* [6922-60-7]
- Ionox 220**
 See *Phenol, 4,4'-methylenebis[2,6-bis(1,1-dimethylethyl)-]* [118-82-1]
- Ionox 312**
 See *Phenol, 2,4,6-tris[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl-* [6010-34-0]
- Ionox 330**
 See *Phenol, 4,4'-(2,4,6-trimethyl-1,3,5-benzenetriyl)tris(methylene)tris[2,6-bis(1,1-dimethylethyl)-]* [1709-70-2]
- Ionox WSP**
 See *Phenol, 2,2'-methylenebis[4-methyl-6-(1-methylcyclohexyl)-]* [77-62-3]
- Ion pair chromatography**
 See also narrower:
Ion pair liquid chromatography
Ion pair reversed phase chromatography
 See also related: *Ion pairs*
- Ion pair HPLC**
 See also narrower: *Ion pair reversed phase HPLC*
 See also related: *Ion pairs*
- Ion pair liquid chromatography**
 See also narrower: *Ion pair HPLC*
- Ion pair reversed phase chromatography**
 See also narrower: *Ion pair reversed phase HPLC*
 See also related: *Ion pairs*
- Ion pair reversed phase HPLC**
 See also related: *Ion pairs*
- Ion pairs**
 See also narrower: *Contact ion pairs*
 See also related:
Counterions
Ion pair chromatography
Ion pair HPLC
Ion pair reversed phase chromatography
Ion pair reversed phase HPLC
- Ion plating**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See *Vapor deposition process, ion plating*
- Ion Pure IP**
 See *Borosilicate glasses, silver borosilicate glasses*
- Ion Pure NDCS 5**
 See *Phosphate glasses, silver phosphate*
- Ion Pure P**
 See *Glass, silver-contg.*
- Ion Pure WA 89**
 See *Glass, silver-contg.*
- Ion Pure WA 11i**
 See *Glass, silver-contg.*
- Ion Pure WA 29i**
 See *Glass, silver-contg.*
- Ion Pure WPA**
 See *Phosphosilicate glasses, silver phosphosilicate glasses*
- Ionquest 801**
 See *Phosphonic acid, (2-ethylhexyl)-* [14660-16-3]
- Ions**
 See also narrower:
Anions
Cations
Cluster ions
Counterions
Heavy ions
Implanted ions
Ion pairs
Isoelectronic sequence
Radical ions
Zwitterions
 See also related:
Atoms
Electric current carriers
Electrolytes, biological
Electronic screening
Hydrogenic atoms
Ion beams
Ion channel
Ion chromatography
Ion cyclotron resonance
Ion exchange
Ionic collisions
Ionic conductivity
Ionic crystals
Ion implantation
Ionization
Ionizing radiation
Ion microprobes
Ion mobility
Ion-selective electrodes
Ion selectivity
Ion traps
Molecules
- Ion scattering spectroscopy**
 See also narrower: *Rutherford backscattering spectroscopy*
 See also related: *Ion beams*
- Ion-selective electrodes**
 See also related:
Ions
Ion selectivity
ISFET
- Ion-selective field effect transistors**
 See *ISFET*
- Ion selectivity**
 See also related:
Complexation
Ions
Ion-selective electrodes

Ion-sensitive field effect transistors

- See *ISFET*
- Ions in gases**
 See *Ions*
- Ions in liquids**
 See *Ions*
- Ions in solids**
 See *Ions*
- Ionsiv**
 For general purposes see *Zeolites, synthetic* but note that any specific letter and/or number variation implying a different constitution is cross-referred separately or indexed at its own heading if the structure is insufficiently complete to name
- Ionsiv IE 90**
 See *Chabazite-type zeolites*
- Ionsiv IE 96**
 See *Chabazite-type zeolites*
- Ion sources**
 See also narrower:
Magnetrons
Negative ion sources
Plasmatrons
 See also related:
Ion beams
Magnetron sputtering
Mass spectrometers
Mass spectrometry
Particle accelerators
Vacuum arc
- Ion spray mass spectrometry**
- Ion-surface collisions**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See
Ionic collisions
ion-surface
Surface collisions
ion-surface
- Iontherapy**
 See *Iontophoresis*
- Iontophoresis**
 See also related:
Electrodiffusion
Therapy
- Ion transport**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See *Electric current carriers, transport, ion*
- Ion transport (biological)**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See *Biological transport, ion*
- Ion trap mass spectrometers**
 See also related:
Ion trap mass spectrometry
Ion traps
- Ion trap mass spectrometry**
 See also related:
Ion trap mass spectrometers
Ion traps
- Ion traps**
 See also related:
Atom traps
Ions
Ion trap mass spectrometers
Ion trap mass spectrometry
Magnetic traps
Optical traps
Paul traps
Penning traps
- α -Ionylideneacetic acid**
 See *2,4-Pentadienoic acid, 3-methyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)-* [4941-94-0]
- β -Ionylideneacetic acid**
 See *2,4-Pentadienoic acid, 3-methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)-* [4941-93-9]
- β -Ionylideneacetic acid**
 See *2,4,6-Heptatrienoic acid, 5-methyl-7-(2,6,6-trimethyl-1-cyclohexen-1-yl)-* [4435-26-1]
- Iopagnost**
 See *Benzenepropanoic acid, 3-amino- α -ethyl-2,4,6-triiodo-* [96-83-3]
- Iopamidol**
 See *1,3-Benzenedicarboxamide, N,N'-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-5-[(2S)-2-hydroxy-1-oxopropyl]amino]-2,4,6-triiodo-* [60166-93-0]
- Iopamidol 300**
 See *1,3-Benzenedicarboxamide, N,N'-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-5-[(2S)-2-hydroxy-1-oxopropyl]amino]-2,4,6-triiodo-* [60166-93-0]
- Iopamiro**
 See *1,3-Benzenedicarboxamide, N,N'-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-5-[(2S)-2-hydroxy-1-oxopropyl]amino]-2,4,6-triiodo-* [60166-93-0]
- Iopamiro 370**
 See *1,3-Benzenedicarboxamide, N,N'-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-5-[(2S)-2-hydroxy-1-oxopropyl]amino]-2,4,6-triiodo-* [60166-93-0]
- Iopamiron**
 See *1,3-Benzenedicarboxamide, N,N'-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-5-[(2S)-2-hydroxy-1-oxopropyl]amino]-2,4,6-triiodo-* [60166-93-0]
- Iopamiron 300**
 See *1,3-Benzenedicarboxamide, N,N'-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-5-[(2S)-2-hydroxy-1-oxopropyl]amino]-2,4,6-triiodo-* [60166-93-0]
- Iopamiron 370**
 See *1,3-Benzenedicarboxamide, N,N'-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-5-[(2S)-2-hydroxy-1-oxopropyl]amino]-2,4,6-triiodo-* [60166-93-0]
- Iopanoic acid**
 See *Benzenepropanoic acid, 3-amino- α -ethyl-2,4,6-*

- triiodo-* [96-83-3]
- Iopentol**
 See *1,3-Benzenedicarboxamide, 5-[acetyl(2-hydroxy-3-methoxypropyl)amino]-N,N'-bis[2,3-dihydroxypropyl]-2,4,6-triiodo-* [89797-00-2]
- Iophendylate**
 See *Benzenedecanoic acid, 4-iodo- α -methyl-, ethyl ester* [99-79-6]
- Iophenoic acid**
 See *Benzenepropanoic acid, α -ethyl-3-hydroxy-2,4,6-triiodo-* [96-84-4]
- Iophenoxic acid**
 See *Benzenepropanoic acid, α -ethyl-3-hydroxy-2,4,6-triiodo-* [96-84-4]
- Ioplex 103**
 See *2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, homopolymer, salt with ethenylbenzenesulfonic acid homopolymer* [9080-99-3]
- Iopodic acid**
 See *Benzenepropanoic acid, 3-[(dimethylamino)methylene]amino]-2,4,6-triiodo-* [5587-89-3]
- Ioppane**
 See also *Polyurethanes*
- Ioprocemic acid**
 See *Benzenepropanoic acid, 3-(acetylmethylamino)-2,4,6-triiodo-* [1456-52-6]
- Iopromide**
 See *1,3-Benzenedicarboxamide, N,N'-bis[2,3-dihydroxypropyl]-2,4,6-triiodo-5-[(methoxyacetyl)amino]-N-methyl-* [73334-07-3]
- Iopronic acid**
 See *Butanoic acid, 2-[(2-[3-(acetylamino)-2,4,6-triiodophenoxy]ethoxy)methyl]-* [37723-78-7]
- Iopydol**
 See *4(1H)-Pyridinone, 1-(2,3-dihydroxypropyl)-3,5-diiodo-* [5579-92-0]
- Iopydone**
 See *4(1H)-Pyridinone, 3,5-diiodo-* [5579-93-1]
- IOS 6000**
 See *Synthetic rubber, polyamide-polyoxyalkylene*
- IOS 1.1212**
 See *3,5-Pyridinedicarboxylic acid, 4-[2-(difluoromethoxy)phenyl]-1,4-dihydro-2,6-dimethyl-, bis(2-propoxyethyl) ester* [118790-71-9]
- Iosan**
 See *Poly(oxy-1,2-ethanediyl), α -(nonylphenyl)- ω -hydroxy-, compd. with iodine* [11096-42-7]
- Iosan Superdip**
 See *Iodine* [7553-56-2]
- Iosarcosol**
 See *D-Glucitol, 1-[[[3,5-bis(acetylamino)-2,4,6-triiodobenzoyl]methylamino]acetyl]methylamino]-1-deoxy-* [97702-82-4]
- IO Sealer**
 See also *Polyurethanes*
- Iosofamic acid**
 See *Benzoic acid, 3,3'-[(1,10-dioxo-1,10-decanediyl)diimino]bis[2,4,6-triiodo-5-[(methylamino)carbonyl]-]* [5591-33-3]
- Ioseric acid**
 See *Benzoic acid, 3-[[[1-(hydroxymethyl)-2-(methylamino)-2-oxoethyl]amino]carbonyl]-2,4,6-triiodo-5-[(methoxyacetyl)amino]-]* [51876-99-4]
- Iosimide**
 See *1,3,5-Benzenetricarboxamide, N,N,N',N',N''-hexakis(2-hydroxyethyl)-2,4,6-triiodo-* [79211-10-2]
- Iosmytal sodium**
 See *2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-, monosodium salt* [64-43-7]
- Iosol Black**
 See *C.I. Solvent Black 13* [12769-14-1]
- Iosol Red**
 See *C.I. Solvent Red 68* [61813-90-9]
- Iosol Yellow**
 See *C.I. Solvent Yellow 42* [37360-80-8]
- Iosulamide meglumine**
 See *D-Glucitol, 1-deoxy-1-(methylamino)-, 3,3'-(sulfonylbis[1-oxo-3,1-propanediyl]imino)]bis[5-(acetylmethylamino)-2,4,6-triiodobenzoate] (1:1) (salt)* [63534-64-5]
- Iosumetic acid**
 See *Butanoic acid, 4-[ethyl[2,4,6-triiodo-3-(methylamino)phenyl]amino]-4-oxo-* [37863-70-0]
- Iota CGU Fine**
 See *Silica* [7631-86-9]
- Iota 6 Fine**
 See *Silica* [7631-86-9]
- Iotasul**
 See *1,3-Benzenedicarboxamide, 5,5'-[thiobis[1-oxo-3,1-propanediyl]imino)]bis[N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-N,N'-dimethyl]-* [71767-13-0]
- Iotek 959**
 See *2-Propenoic acid, polymers, polymer with ethene, sodium salt* [25750-82-7]
- Iotek 960**
 See *2-Propenoic acid, polymers, polymer with ethene, zinc salt* [28208-80-2]
- Iotek 1002**
 See *2-Propenoic acid, polymers, polymer with ethene, sodium salt* [25750-82-7]
- Iotek 1003**
 See *2-Propenoic acid, polymers, polymer with ethene, zinc salt* [28208-80-2]
- Iotek 4000**
 See *2-Propenoic acid, polymers, polymer with ethene, zinc salt* [28208-80-2]
- Iotek 4200**
 See *2-Propenoic acid, polymers, polymer with ethene, zinc salt* [28208-80-2]
- Iotek 7010**
 See *2-Propenoic acid, polymers, polymer with ethene, zinc salt* [28208-80-2]
- Iotek 7030**
 See *2-Propenoic acid, polymers, polymer with ethene, zinc salt* [28208-80-2]
- Iotek 8000**
 See *2-Propenoic acid, polymers, polymer with ethene,*